

Exhibit C

Cell Line	IC50 to BMS-B (uM)	Sensitivity Classification based on IC50	15 markers as indicated in Table 4 of the specification						7 markers as indicated in Table 2 of the specification						540 markers as indicated in Table 2 of the specification					
			Predicted Class	PS score	Class Error	Predicted Class	PS score	Class Error	Predicted Class	PS score	Class Error	Predicted Class	PS score	Class Error	Predicted Class	PS score	Class Error	Predicted Class	PS score	Class Error
MDAMB157	0.0123	S	S	0.627		S	0.696		S	0.450		S	0.710							
MDAMB231	0.0090	S	S	0.857		S	1		S	0.955		S	0.923							
HCC1954	0.0070	S	S	0.416		S	0.847		S	0.912		S	0.811							
HCC70	0.0740	S	S	0.695		S	1		S	0.820		S	0.844							
BT20	1.7892	S	S	0.586		S	0.794		S	0.228		S	0.555							
HCC1806	0.2238	S	S	0.985		S	1		S	0.917		S	0.841							
HS578T	4.8656	R	S	0.775	*	S	0.57	*	S	0.919	*	S	0.950	*						
HCC1419	5.6174	R	R	1		R	1		R	0.921		R	0.933							
SkBr3	4.4194	R	R	0.852		R	0.992		R	0.952		R	0.888							
AU565	6.5226	R	R	0.629		R	0.763		R	0.759		R	0.825							
HCC38	9.2693	R	S	0.101	*	S	0.501	*	S	0.102	*	S	0.070	*						
BT474	7.2117	R	R	0.928		R	1		R	0.870		R	0.869							
MDAMB468	7.6126	R	R	0.392		R	0.416		R	0.016		R	0.042							
HCC1428	>10.571	R	R	0.623		R	0.939		R	0.930		R	0.844							
MDAMB455	9.1158	R	S	0.723	*	R	0.324		S	0.349	*	S	0.419	*						
H3396	7.1350	R	R	1		R	1		R	0.977		R	0.984							
BT549	>10.571	R	R	0.029		R	0.012		S	0.351	*	S	0.231	*						
Zr-75-30	>10.571	R	R	0.958		R	1		R	0.897		R	0.920							
MCFC7	8.9987	R	R	0.911		R	1		R	0.989		R	0.912							
Her2MCFC7	>10.571	R	R	0.991		R	1		R	0.938		R	0.979							
MDAMB436	>10.571	R	R	0.34		R	0.412		R	0.220		R	0.049							
Zr-75-1	>10.571	R	R	1		R	1		R	0.943		R	0.961							
MDAMB453	2.8140	R	R	0.983		R	1		R	0.940		R	0.940							
Predicted Accuracy																		87%	91%	83%